

RESOURCE MANAGEMENT INTERNATIONAL, INC

7500,32 cc Eni Kreg Dunca

## **FAX TRANSMITTAL SHEET**

DATE:

July 29, 1997

TIME:

TO:

Gary Bardini

RECEIVING FAX NO. 653-5699

MESSAGE:

## Gary:

The attached tables are intended to generate estimates of the volume of water pumped by each of CVP Dos Amigos and O'Neill for SWRCB case 469 based on the comparison we discussed yesterday and the data available through the Web page.

Table 1 is the Control Point 745 actual downstream data for CVP Dos Amigos. Table 2 is the sum of results for Control Points 712 and 720, less volume at Control Point 806 to estimate O'Neill. Tables 2A, 2B and 2C then show support the Table 2 calculations.

Is this the correct approach? Thanks. Please call me if you have any questions.

FROM: Eric Leuze

w.o.# 7500.32

OPERATOR NAME: Sandra Holladay

NUMBER OF PAGES (including cover sheet): 11

## HARD COPY WILL NOT FOLLOW

Please contact the operator listed above at 916/852-1300 if you have problems with this transmittal.

The information in this facsimile transmittal is intended only for the use of the addressee and may contain information that is personal and confidential. If you are not the intended recipient, or the employee or agent responsible for delivering this transmittal to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the address below via the U.S. Postal service. We will reimburse postage. Thank you.

3100 Zinfandel Drive, Suite 600 • Sacramento, CA 95670 Mailing Address: P. O. Box 15516 • Sacramento, CA 95852-1516 916/852-1300 • Fax 916/852-1073